IFWO

RAW SEQUENCE LISTING   DATE: 08/31/2004
PATENT APPLICATION: US/10/766,339   TIME: 15:05:11

Input Set : A:\DEAV20030005 US NP Sequence Listing.txt
Output Set: N:\CRF4\08312004\J766339.raw

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 3 <110> APPLICANT: Aventis Pharma Deutschland GmbH
 4       HOPPE, Edmund
 5       SIEBERS, Ulrike
 6       SCHAUERTE, Heike
 7       ROTHBLATT, Jonathan
 9 <120> TITLE OF INVENTION: SCREENING ASSAY BASED ON THE FORKHEAD TRANSCRIPTION
10       FACTOR-DEPENDENT SOD-3 PROMOTER FOR THE IDENTIFICATION
11       OF COMPOUNDS MODULATING AKT OR UPSTREAM REGULATORS SUCH
12       AS INSULIN/IGF-1 RECEPTORS
14 <130> FILE REFERENCE: DEAV2003/0005 US NP
16 <140> CURRENT APPLICATION NUMBER: 10/766,339
17 <141> CURRENT FILING DATE: 2004-01-28
19 <150> PRIOR APPLICATION NUMBER: 60/478,244
20 <151> PRIOR FILING DATE: 2003-06-13
22 <150> PRIOR APPLICATION NUMBER: 10303850.7-41
23 <151> PRIOR FILING DATE: 2003-01-30
25 <160> NUMBER OF SEQ ID NOS: 3
27 <170> SOFTWARE: PatentIn Ver. 2.1
29 <210> SEQ ID NO: 1
30 <211> LENGTH: 1104
31 <212> TYPE: DNA
32 <213> ORGANISM: Caenorhabditis elegans
34 <400> SEQUENCE: 1
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37 tgaaaaatat ttgcttaaaa cttccaaatt taaatctgca gtgattcaga gaggttgaga 180
38 attattttca aaaacattca atgttttccc ttggagtgac tatgcaaata tgaaaatgtt 240
39 ttccaaaaat atttggatgc cctgataaaa agtaggtgaa atttcgcagg ggaacatcat 300
40 attaaaatgt tgaattttta gaagaaatgg aaatgtttgt cggtggtatg ctcgaatatt 360
41 tgagatatta tatatttact gttaaatccg aaatttttga caaacggaaa aaatttgtgt 420
42 cgaaatacta cattttcgat aacacaaagg tacttccata acacttataa aaactgtttg 480
43 actatcttat ttcaggaaaa aaaaatccaa gaataaacat ttttcagaat ttgaactttc 540
44 taatggctga ttaataaaac aaagttatac aactattcaa agcagttgct caatctggca 600
45 ttttcttgtg ttttttttttg aatatttcat cagcaagatg ttgataattt tgtgttaatt 660
46 ctaattgttt tctacaattt ttcaaaccga aaattgacct ttgactttgt ttactttgtt 720
47 ctcgtgggtt aactgttcac tgatttctat tgctgttgat gaggtctttg atcaaatttg 780
48 tattgttttt atactgcata ttgcttcaat tctaaatcat ctaatatatt gtcaaacaac 840
49 ttcttgtttt tttttcattc aaaacttctg caaaaacgtt ctcttaacaa aggttcacac 900
50 aacaactctc ctctccatct ctttctctca acaacaatgt gctggccttg catgtttgcc 960
51 agtgcgggtt gtttacgcgt tttcaagatt tttggtctcc tatctaacgt cccgaaatgc 1020
52 attttttcct ttcatttggt tttttctgt tcgagaaaag tgaccgtttg tcaaatcttc 1080
53 taattttcag tgaataaagg atcc                                  1104
56 <210> SEQ ID NO: 2
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58 <212> TYPE: DNA
59 <213> ORGANISM: Artificial Sequence
61 <220> FEATURE:
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73 <220> FEATURE:
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VERIFICATION SUMMARY
PATENT APPLICATION: **US/10/766,339**

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